

DAFTAR PUSTAKA

- Asih, D., Enung Hasanah, dan, Dahlan, A., Jl Pramuka, Y., & Yogyakarta, K. (2021).
MANAJEMEN KESISWAAN DALAM PENINGKATAN PRESTASI SISWA
SEKOLAH DASAR. *AoEJ: Academy of Education Journal*, 12(2), 205–214.
<https://doi.org/10.47200/aoej.v12i2.461>
- Assis, G. S. de, Santos, M. dos, & Basilio, M. P. (2023). Use of the WASPAS Method
to Select Suitable Helicopters for Aerial Activity Carried Out by the Military
Police of the State of Rio de Janeiro. *Axioms*, 12(1), 1–19.
<https://doi.org/10.3390/axioms12010077>
- Barbara, F., Moreira, M. Â. L., Fávero, L. P., & Santos, M. dos. (2023). Interactive
Internet-based Tool Proposal for the WASPAS method: a contribution for
decision-making process. *Procedia Computer Science*, 221, 200–207.
<https://doi.org/10.1016/j.procs.2023.07.028>
- Batari, E., & Savira, S. I. (2022). Pola Asuh Orangtua Siswa Berprestasi Non-
Akademik. *Jurnal Penelitian Psikologi*, 9(6), 133–146.
<https://ejournal.unesa.ac.id/index.php/character/article/view/47433>
- Budi Andrianto, C., & Al Fatta, H. (n.d.). *ANALISIS SISTEM PENDUKUNG
KEPUTUSAN PENERIMA BEASISWA DI SMP MUHAMMADIYAH 2
KALASAN*.
- Ihsan, K., & Ginting, G. L. (2020). Penerapan Metode WASPAS Untuk Menentukan
Penerima Beasiswa Pada Perguruan Tinggi Negeri. *TIN : Terapan Informatika*

Nusantara, 1(1), 1–7. <https://ejournal.seminar-id.com/index.php/tin/article/view/231>

Ilham, I., Gede Suwijana, I., Nurdin, N., Informatikan, J. T., Bina, S., Palu, M., Ekonomi, F., Islam, B., & Palu, I. (2018). *SISTEM PENDUKUNG KEPUTUSAN PENERIMAAN BEASISWA PADA SMK 2 SOJOL MENGGUNAKAN METODE AHP*. 4.

Khatai, S., Kumar, R., Panda, A., & Sahoo, A. K. (2023). WASPAS Based Multi Response Optimization in Hard Turning of AISI 52100 Steel under ZnO Nanofluid Assisted Dual Nozzle Pulse-MQL Environment. *Applied Sciences*, 13(18), 10062. <https://doi.org/10.3390/app131810062>

Komalasari, N. (n.d.). *Sistem Pendukung Keputusan Kelayakan Terbang (SPK2T)*.

Nurwachid, H., Sajiwo, B., & Damastuti, N. (2022). Perancangan Sistem Penunjang Keputusan Penerimaan Beasiswa Dengan Metode WASPAS Berbasis Website. *JREC (Journal of Electrical and Electronics)*, 10(1), 7–20. <https://doi.org/10.33558/jrec.v10i1.3210>

Putri, M., Giatman, M., & Ernawati, E. (2021). Manajemen Kesiswaan terhadap Hasil Belajar. *JRTI (Jurnal Riset Tindakan Indonesia)*, 6(2), 119. <https://doi.org/10.29210/3003907000>

Rao, C. N., & Sujatha, M. (2023). A CONSENSUS-BASED FERMATEAN FUZZY WASPAS METHODOLOGY FOR SELECTION OF HEALTHCARE WASTE TREATMENT TECHNOLOGY SELECTION. *Decision Making: Applications in Management and Engineering*, 6(2), 600–619. <https://doi.org/10.31181/dmame622023621>

- Setyani, I. A., & Sipayung, Y. R. (2023). Sistem Pendukung Keputusan Menentukan Siswa Berprestasi dengan Metode SAW (Simple Additive Weighting). *Jurnal Sistem Komputer Dan Informatika (JSON)*, 4(4), 632–641. <https://doi.org/10.30865/json.v4i4.6179>
- Silalahi, N., Tambusai, R., & Siagian, M. V. (2021). Sistem Pendukung Keputusan Seleksi Penerima Beasiswa Menerapkan Metode Weighted Aggregated Sum Product Assessment (WASPAS). *TIN: Terapan Informatika Nusantara*, 2(4), 204–211. <https://ejurnal.seminar-id.com/index.php/tin>
- Sufri, Y., Hutagalung, F., & Pratiwi, W. (2018). Penerapan Metode Weighted Aggregated Sum Product Assesment (WASPAS) Dalam Keputusan Penerimaan Beasiswa. *Seminar Nasional Sains & Teknologi Informasi (SENSASI)*, 1(1), 148–151. <https://prosiding.seminar-id.com/index.php/sensasi/article/view/23>
- Asih, D., Enung Hasanah, dan, Dahlan, A., Jl Pramuka, Y., & Yogyakarta, K. (2021). MANAJEMEN KESISWAAN DALAM PENINGKATAN PRESTASI SISWA SEKOLAH DASAR. *AoEJ: Academy of Education Journal*, 12(2), 205–214. <https://doi.org/10.47200/aoej.v12i2.461>
- Assis, G. S. de, Santos, M. dos, & Basilio, M. P. (2023). Use of the WASPAS Method to Select Suitable Helicopters for Aerial Activity Carried Out by the Military Police of the State of Rio de Janeiro. *Axioms*, 12(1), 1–19. <https://doi.org/10.3390/axioms12010077>
- Barbara, F., Moreira, M. Â. L., Fávero, L. P., & Santos, M. dos. (2023). Interactive Internet-based Tool Proposal for the WASPAS method: a contribution for

decision-making process. *Procedia Computer Science*, 221, 200–207.
<https://doi.org/10.1016/j.procs.2023.07.028>

Batari, E., & Savira, S. I. (2022). Pola Asuh Orangtua Siswa Berprestasi Non-Akademik. *Jurnal Penelitian Psikologi*, 9(6), 133–146.
<https://ejournal.unesa.ac.id/index.php/character/article/view/47433>

Budi Andrianto, C., & Al Fatta, H. (n.d.). *ANALISIS SISTEM PENDUKUNG KEPUTUSAN PENERIMA BEASISWA DI SMP MUHAMMADIYAH 2 KALASAN*.

Ihsan, K., & Ginting, G. L. (2020). Penerapan Metode WASPAS Untuk Menentukan Penerima Beasiswa Pada Perguruan Tinggi Negeri. *TIN : Terapan Informatika Nusantara*, 1(1), 1–7. <https://ejurnal.seminar-id.com/index.php/tin/article/view/231>

Ilham, I., Gede Suwijana, I., Nurdin, N., Informatikan, J. T., Bina, S., Palu, M., Ekonomi, F., Islam, B., & Palu, I. (2018). *SISTEM PENDUKUNG KEPUTUSAN PENERIMAAN BEASISWA PADA SMK 2 SOJOL MENGGUNAKAN METODE AHP. 4*.

Khatai, S., Kumar, R., Panda, A., & Sahoo, A. K. (2023). WASPAS Based Multi Response Optimization in Hard Turning of AISI 52100 Steel under ZnO Nanofluid Assisted Dual Nozzle Pulse-MQL Environment. *Applied Sciences*, 13(18), 10062. <https://doi.org/10.3390/app131810062>

Komalasari, N. (n.d.). *Sistem Pendukung Keputusan Kelaikan Terbang (SPK2T)*.

- Nurwachid, H., Sajiwo, B., & Damastuti, N. (2022). Perancangan Sistem Penunjang Keputusan Penerimaan Beasiswa Dengan Metode WASPAS Berbasis Website. *JREC (Journal of Electrical and Electronics)*, 10(1), 7–20. <https://doi.org/10.33558/jrec.v10i1.3210>
- Putri, M., Giatman, M., & Ernawati, E. (2021). Manajemen Kesiswaan terhadap Hasil Belajar. *JRTI (Jurnal Riset Tindakan Indonesia)*, 6(2), 119. <https://doi.org/10.29210/3003907000>
- Rao, C. N., & Sujatha, M. (2023). A CONSENSUS-BASED FERMATEAN FUZZY WASPAS METHODOLOGY FOR SELECTION OF HEALTHCARE WASTE TREATMENT TECHNOLOGY SELECTION. *Decision Making: Applications in Management and Engineering*, 6(2), 600–619. <https://doi.org/10.31181/dmame622023621>
- Setyani, I. A., & Sipayung, Y. R. (2023). Sistem Pendukung Keputusan Menentukan Siswa Berprestasi dengan Metode SAW (Simple Additive Weighting). *Jurnal Sistem Komputer Dan Informatika (JSON)*, 4(4), 632–641. <https://doi.org/10.30865/json.v4i4.6179>
- Silalahi, N., Tambusai, R., & Siagian, M. V. (2021). Sistem Pendukung Keputusan Seleksi Penerima Beasiswa Menerapkan Metode Weighted Aggregated Sum Product Assessment (WASPAS). *TIN: Terapan Informatika Nusantara*, 2(4), 204–211. <https://ejurnal.seminar-id.com/index.php/tin>
- Sufri, Y., Hutagalung, F., & Pratiwi, W. (2018). Penerapan Metode Weighted Aggregated Sum Product Assesment (WASPAS) Dalam Keputusan Penerimaan Beasiswa. *Seminar Nasional Sains & Teknologi Informasi*

(SENSASI), 1(1), 148–151. <https://prosiding.seminar-id.com/index.php/sensasi/article/view/23>

Ali, M. H., & Kurniawan, D. (2019). Design of Information Systems Web-Based Car Parking Place Mall. *IOP Conference Series: Materials Science and Engineering*, 662(2). <https://doi.org/10.1088/1757-899X/662/2/022011>

Aliman, W. (2021). Perancangan Perangkat Lunak untuk Menggambar Diagram Berbasis Android. *Syntax Literate; Jurnal Ilmiah Indonesia*, 6(6), 3091. <https://doi.org/10.36418/syntax-literate.v6i6.1404>

Arianti, T., Fa'izi, A., Adam, S., Wulandari, M., & Aisyiyah Pontianak, P. ' . (2022). PERANCANGAN SISTEM INFORMASI PERPUSTAKAAN MENGGUNAKAN DIAGRAM UML (UNIFIED MODELLING LANGUAGE). In *DOI: ...* (Vol. 1, Issue 1).

Asdini, D., Khairat, M., & Utomo, D. P. (2022). Sistem Pendukung Keputusan Penilaian Kinerja Manajer di PT. Pos Indonesia dengan Metode WASPAS. *JURIKOM (Jurnal Riset Komputer)*, 9(1), 41. <https://doi.org/10.30865/jurikom.v9i1.3767>

bin Uzayr, S. (2022). *Mastering MySQL for the Web; A Beginner's Guide*. www.routledge.com/Mastering-Computer-Science/

Cholilah, I., & Suherdi, D. (2020). Sistem Pendukung Keputusan Dalam Menentukan Pembukaan Cabang Roti John Menggunakan Metode WASPAS. *Jurnal CyberTech*, 3(2), 331–343. <https://ojs.trigunadharma.ac.id/>

Feby Prasetya, A., & Lestari Dewi Putri, U. (2022). Perancangan Aplikasi Rental Mobil Menggunakan Diagram UML (Unified Modelling Language). In *DOI: ...* (Vol. 1, Issue 1).

Fitria, O., Hasanah, N., Pd, M., & Untari, R. S. (2020). *BUKU AJAR REKAYASA PERANGKAT LUNAK Diterbitkan oleh UMSIDA PRESS UNIVERSITAS MUHAMMADIYAH SIDOARJO 2020.*

Gulo, H. (2020). Sistem Pendukung Keputusan Pemilihan Kantor Pos Terbaik Menerapkan Metode WASPAS. In *Journal of Information Sistem Research (JOSH)* (Vol. 1, Issue 2).

Handayani, M., Marpaung, N., & Anggraini, S. (2019). *Prosiding Seminar Nasional Riset Information Science (SENARIS) Implementasi Metode Weighted Aggregated Sum Product Assesment (WASPAS) Dalam Pemilihan Karyawan Terbaik Berbasis Sistem Pendukung Keputusan.* 1098.

Nazir, M., Fajariyani Putri, S., & Malik, D. (2022). Perancangan Aplikasi E-VOTING Menggunakan Diagram UML (Unified Modelling Language). In *DOI: ...* (Vol. 1, Issue 1).

Nurlita, I., & Anggraini, R. (2023). Analysis and Design of Incoming and Outgoing Cash Accounting Information Systems at Kilometer 28 Laundry using the Pieces and Waterfall Methods with Unified Modeling Language (Uml) Tools. *Formosa Journal of Applied Sciences*, 2(6), 1065–1090. <https://doi.org/10.55927/fjas.v2i6.4411>

- Pricillia, T., & Zulfachmi. (2021). Perbandingan Metode Pengembangan Perangkat Lunak (Waterfall, Prototype, RAD). *Jurnal Bangkit Indonesia*, 10(1), 6–12. <https://doi.org/10.52771/bangkitindonesia.v10i1.153>
- Rahman Irianto, D., Abdullah Anshori, M., & Elfa Mas, P. (2020). Rancang Bangun Sistem Komunikasi Data Pemesanan pada Drive Thru Toko Roti ETU Polinema Berbasis Android. *Jurnal Jartel*, 10(3), 144–149.
- Rumbaugh, James., Jacobson, Ivar., & Booch, Grady. (1999). *The unified modeling language reference manual*. Addison-Wesley.
- Solichin, A. (2016a). *Pemrograman web dengan PHP dan MySQL*. Penerbit Budi Luhur.
- Solichin, A. (2016b). *Pemrograman web dengan PHP dan MySQL*. Penerbit Budi Luhur.
- Sotnik, S., Manakov, V., & Lyashenko, V. (2023). Overview: PHP and MySQL Features for Creating Modern Web Projects. In *International Journal of Academic Information Systems Research* (Vol. 7, Issue 1). www.ijeais.org/ijaisr
- Swara, G. Y., Kom, M., & Pebriadi, Y. (2016). REKAYASA PERANGKAT LUNAK PEMESANAN TIKET BIOSKOP BERBASIS WEB. *Jurnal TEKNOIF*, 4(2).
- Wright, J. (2020). *Scrum: The Complete Guide to the Agile Project Management Framework that Helps the Software Development Lean Team to Efficiently Structure and Simplify the Work & Solve Problems in Half the Time*.